

1 1. A wireless terminal comprising:
 2 an antenna;
 3 a first visual indicator that indicates to a user of said wireless terminal when a radio is
 4 transmitting; and
 5 a signal lead for carrying an RF signal from said radio to said antenna and from said
 6 antenna to said radio and for carrying a first baseband signal from said radio to said first visual
 7 indicator for activating said first visual indicator.

1 2. The wireless terminal of claim 1 further comprising said radio.

1 3. The wireless terminal of claim 2 wherein said radio is integral to a PC radio card.

1 4. The wireless terminal of claim 1 wherein said signal lead is connected to said radio
 2 by a detachable connector.

1 5. The wireless terminal of claim 1 further comprising a second visual indicator that
 2 indicates when said radio is receiving and wherein said signal lead also carries a second
 3 baseband signal from said radio to said second visual indicator.

1 6. A wireless terminal comprising:
 2 an antenna;
 3 a first visual indicator that indicates to a user of said wireless terminal when a radio is
 4 receiving; and
 5 a signal lead for carrying an RF signal from said radio to said antenna and from said
 6 antenna to said radio and for carrying a first baseband signal from said radio to said first visual
 7 indicator for activating said first visual indicator.

1 7. The wireless terminal of claim 6 further comprising said radio.

1 8. The wireless terminal of claim 7 wherein said radio is integral to a PC radio card.

1 9. The wireless terminal of claim 6 wherein said signal lead is connected to said radio
 2 by a detachable connector.

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1 **10.** The wireless terminal of claim 6 further comprising a second visual indicator that
 2 indicates when said radio is transmitting and wherein said signal lead also carries a second
 3 baseband signal from said radio to said second visual indicator.

1 **11.** A wireless terminal comprising:
 2 a radio;
 3 an antenna;
 4 a first visual indicator that indicates to a user of said wireless terminal when said radio is
 5 operating; and
 6 a cable that is detachably connected to said radio and that is also connected to said
 7 antenna for carrying an RF signal and for carrying a baseband signal from said radio to said first
 8 visual indicator.

1 **12.** The wireless terminal of claim 11 wherein said first visual indicator indicates when
 2 said radio is receiving and further comprising a second visual indicator that indicates when said
 3 radio is transmitting and wherein said cable also carries a second baseband signal from said radio
 4 to said second visual indicator.

1 **13.** A radio card comprising:
 2 a radio;
 3 a detachable connector;
 4 a first lead for carrying an RF signal from said radio to said detachable connector and
 5 from said detachable connector to said radio and for carrying a first baseband signal indicative of
 6 when said radio is operating.

1 **14.** The radio card of claim 13 wherein said first baseband signal is indicative of when
 2 said radio is transmitting.

1 **15.** The radio card of claim 13 wherein said first baseband signal is indicative of when
 2 said radio is receiving.

1 **16.** The radio card of claim 13 wherein said first lead also carries a second baseband
 2 signal indicative of when said radio is transmitting.

- 3 17. The radio card of claim 13 wherein said first lead also carries a second baseband
4 signal indicative of when said radio is receiving.

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